

**Amendments to the Specification:**

Please replace the paragraph, beginning at page 1, line 15, with the following rewritten paragraph:

Up until now, there have been proposed a wide variety of optical disc apparatuses for reproducing information recorded on an optical disc. One typical example of the conventionally known optical disc apparatus is disclosed in, for example, Japanese Patent Laid-Open Publication No. 2002-230781 (see columns 0005 and 0006). The conventional optical disc apparatus herein disclosed comprises a storage unit for storing address information indicative of a reproduction position of an optical disc while reproducing data such as, for example, music data, image data, or the like, ~~hereinafter~~ hereinafter simply referred to as "data", recorded on an optical disc, and is designed to start reproduction of data recorded on the optical disc from the reproduction position immediately prior to the time point when power supply was turned off based on the address information stored in the storage unit after the conventional optical disc apparatus is rebooted in the event that the power supply is turned off and then turned on while reproducing the data recorded on the optical disc. The operation of starting reproduction of data recorded on the optical disc from the reproduction point immediately prior to the time point when the power supply was turned off will be hereinafter simply referred to as the operation of "resuming reproduction". The conventional optical disc apparatus as previously mentioned is frequently used as an in-vehicle apparatus to be provided in an automotive vehicle and adapted to have a ~~battery~~ battery supply power to the storage unit to have the information remained intact in the storage unit in the event that accessory power supply (ACC power supply) is turned off.

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Please replace the paragraph, beginning at page 8, line 16, with the following rewritten paragraph:

Reproduction Time (sec.) =  $\{\frac{\text{the number of Addresses-Number}}{\text{Bit Rate (kbp/sec.)}}\}/1$

Please replace the paragraph, beginning at page 8, line 18, with the following rewritten paragraph:

Reproduction Time (sec.) =  $\{\frac{\text{the number of Addresses-Number}}{\text{Bit Rate (kbp/sec.)}}\}/2$